

IN THE SPECIFICATION

Please amend paragraph [0034] as follows.

**[0034]** The database system 200A can be configured to communicate with the entertainment apparatus 300A in any suitable manner such that communications signals 510 can be exchanged between the database system 200A and the entertainment apparatus 300A. For example, the database system 200A and the entertainment apparatus 300A can be coupled via a communication system 500, such as communication bus 500A illustrated in Fig. 2A. Comprising a wired communication system, the communication bus 500A can be configured to substantially fixedly and/or removably couple the database system 200A and the entertainment apparatus 300A and can comprise any ~~suitably~~ suitable type of wired communication system, such as one or more communication cables and/or computer networks, including a local area networks (LANs) and/or wide area networks (WANs), of any kind.

Please amend paragraph [0035] as follows.

**[0035]** The database system 200A can be directly or indirectly coupled with the communication system 500. For example, the database system 200A shown in Fig. 2A is coupled with, and configured to communicate with, the communication system 500 via a communication interface 210A. The communication interface 210A is disposed substantially between the database system 200A and the communication system 500 and is configured to facilitate the exchange of the communications signals 510 between the database system 200A and the communication system 500, and, therefore, the entertainment apparatus 300A. If the communication system 500 comprises a telephone network (not shown), for example, the communication interface 210A can comprise a modem for coupling the database system 200A with the telephone network. Although shown and described as being disposed substantially within the database system 200A, the communication interface 210A can be disposed substantially within, or separate from, the database system 200A.

Please amend paragraph [0050] as follows.

**[0050]** The memory system 324 is configured to store the selected files downloaded from the database system 200A and to provide the files to the user interface 400 for presentation. In the manner described in more detail above with reference to the memory system 224, the memory system 324 can store and provide other types of information, including instruction code and other information associated with the processing system 322 and/or performance data related to the current and/or historical operational status of the entertainment apparatus 300A. Preferably comprising a non-volatile memory system, the memory system 324 can comprise any suitable type of memory system, including any electronic, magnetic, and/or optical storage mediums in the manner described above regarding the memory system 224. The user interface 400 preferably is configured to permit files to be added to, modified, and/or deleted from the memory system-224 324.

Please amend paragraph [0053] as follows.

**[0053]** The database system 200B and the entertainment apparatus 300B can be coupled via a wireless communication system 500, such as the satellite system 500B illustrated in Fig. ~~2A~~ 2B. The satellite system 500B can comprise any number of geostationary satellites (not shown), which are configured to communicate with a terrestrial station (not shown). When the database system 200B and the entertainment apparatus 300B each are within transmission range of at least one of the satellites, communications signals 510 can be exchanged between the database system 200B and the entertainment apparatus 300B via the satellite system 500B. Although shown and described as a satellite system 500B for purposes of illustration, it is understood that the wireless communication system 500 can comprise any suitable type of wireless communication system, such as a cellular communication system (not shown).

Please amend paragraph [0092] as follows.

**[0092]** The processing system 620 can receive and process instructions provided by the input system 610 and/or the communication signals 710 provided by a database system 200 (shown in Fig. 1) and provide the communication signals 710 to the database system 200 in the manner described above with reference to the interface processing system 420 (shown in Fig. 4A). The memory system 660 is coupled with, and configured to communicate with, the processing system 620 and is configured to receive and store the selected files downloaded from the database system 200 and, under the control of the input system 610, to provide the files to the audio system 630 and/or the video system 640 for presentation. Preferably comprising a non-volatile memory system, the memory system 660 can comprise any suitable type of memory system, including any electronic, magnetic, and/or optical storage mediums in the manner described above regarding the memory system 424 (shown in Fig. 4A). The input system ~~410~~ 610 preferably is configured to permit files to be added to, modified, and/or deleted from the memory system ~~424~~ 660.

Please amend paragraph [0104] as follows.

**[0104]** Figs. 8A-D illustrate various configurations for the user interface 400 (shown in Fig. 4A) when the entertainment apparatus 300 (shown in Fig. 1) is installed in a vehicle 800. The user interfaces 400 include an input system 410, an interface audio system 430 (shown in Fig. 4A), and an interface video system 440 (shown in Fig. 4A). Turning to the user interface 400 shown in Fig. 8A, the interface video system 440 has a display system 444 for visually presenting information from the entertainment apparatus 300. The illustrated display system 444 is provided as one or more overhead display systems 444A. The input system 410 is provided on an armrest 820 of the seats 810 as shown in Fig. 8A. The seats 810 are shown as comprising seats 810A and seats 810B, and the user interfaces 400 for the seats 810A, 810B are respectively associated with first and second first interface groups 400', 400". Having different levels of functionality, the input system 410 for the seats 810A include functionality 410A, which functionality is not provided on the input system 410 for the seats 810B.